

Peer Coaching Learning Form

For this model, you and a colleague will be working together on a mutual learning target. You and your colleague should identify similar instructional learning goals that you would like to improve or further develop. You will be responsible for observing your colleague, and your colleague will be responsible for observing you. Observations should be done on the same or similar instructional strategies or concepts. Below are the steps that will need to be completed:

- ☐ Pre-conference: Teachers meet to discuss learning target and purpose
- ☐ Conduct Observations
- ☐ Post-conference: Teachers will debrief about observations and new understandings

Your Name: _____

Peer's Name: _____

Pre-Conference

During your pre-conference, you and your colleague should identify a learning target for your observations. What skill/instructional practice is it that both of you are hoping to refine through this process? Take a moment to discuss your instructional understandings and philosophies, as well as any literary evidence you may have to support your focus or goal. Briefly summarize what was discussed at the pre-conference.

Learning Target

Please use the space below to identify your learning target for this observation.

Action Plan

What will you take back with you to your classroom? How will you apply your new understandings? How will you address the questions you still have?

Affirmations

What did you observe today that affirmed your own instructional practices and beliefs?

New Understandings

What new ideas and understandings did your observation introduce to you that you plan to implement or utilize in your own classroom?

Questions I still have/

Understandings I need Clarified

What questions about instruction or your learning target remain?

Post-Conference

This is an opportunity to discuss what you observed, pose questions to your colleague and discuss your next steps for learning. Briefly summarize what you discussed at the Post-Conference.

Date: _____

Location: _____

Signature

Signature